# Carlinkit TBOX ULTRA 3 – Ασύρματος προσαρμογέας CarPlay/Android Auto

Carlinkit · EAN 6972185561116

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

U2601-01
User Manual
Carlinkit Tbox ultra 3 Carplay&Android
SIM
Nano SIM Micro SD
Note: Do not insert the SIM/TF card upside down, as incorrect insertion may damage the card slot in the product. Introduction to Functions
This product expands the open platform of the Android system via the vehicle's USB port, allowing free installation of applications to enhance audiovisual entertainment and navigation capabilities. It supports 5G/GPS/Bluetooth/phone functions, enabling connectivity with a smartphone for using the wireless CarPlay feature. Product Specifications
Processor: Qualcomm SM6350 (Snapdragon 690)
Operating System: Android 15
Carrier Version: EAU version (Europe/Southeast Asia/Australia/Japan), NA version
Communication Standard: LTD-FDD/LTE-TDD/WCDMA
Global Positioning: GPS/GLONASS/BeiDou
Wireless Network: 802.11a/b/g/n/ac, 2.4G+4G
Bluetooth: 5.1 BR/EDR/BLE
Power Supply: 5 V 2 A
Temperature: -20°C~65°C
Compatible Cars and Mobile Phones
Cars:
Factory-equipped models: wired CarPlay / wired Android Auto / wireless CarPlay
CarPlay: Supports iPhone 6 and newer models, for iOS 10 and newer versions
Android Auto: Android 11.0 and newer versions (for foreign versions of Android phones)
Port and Cable Specifications
1. Nano SIM: Supports full 5G network connectivity with real-time data access.

2. USB-C: Connects to vehicles for powering devices and transferring data to automotive systems.
3. Micro SD: Supports Micro SD cards with a maximum capacity of up to 512 GB. Important Notes
The product defaults to using the wireless CarPlay channel. For models equipped with wired CarPlay/Android Auto, the device must first be switched to the appropriate channel (detailed information can be found on the homepage). Bluetooth Options: The Bluetooth function of the Ultra3 LCD screen is solely for connecting to vehicles that support wireless CarPlay and does not allow connection to Bluetooth devices such as phones or mice. Channel Switching on the Screen
Channel Description:
Android Auto representative on wired devices
Wired CarPlay representation
Wireless CarPlay representation
Settings – model switch
Click to switch to the appropriate channel
Channel switching using the button
Channel change button: Switch channels in the following order:
(Default) → → →
Note: After 1 minute from powering on the product, press and hold the button for 3 seconds to switch to the next channel. Each channel switch must be separated by at least 2 minutes.
Connect to vehicles supporting the wireless CarPlay feature
Scenario A: Connection initiated by the vehicle terminal
Search for and connect to the Bluetooth device "Tbox Ultra" on the car screen, then confirm CarPlay permissions to access the Android system.
Scenario B: Device initiates the connection
On the Bluetooth device list, search for the vehicle's Bluetooth system and connect to it. After confirming CarPlay permissions on the car display, you can access the Android system.
For models with wired CarPlay/Android Auto connectivity
Connect the product to the USB port in the vehicle. After switching the device to the appropriate channel, go to the main screen of the Android system by tapping the appropriate icon (CarPlay or Android Auto) on the original vehicle system interface. Mouse Mode
When activated, the entire surface of the LCD screen functions as a touch panel, facilitating operation in vehicles without touch screens. Instructions for Wireless CarPlay/Android Auto Connection

1. Click the "AutoKit" icon to go to the connection interface. AutoKit-TBox Ultra
2. Turn on Bluetooth and WiFi on your iPhone/Android phone.
3. Search for the Bluetooth name displayed on the car screen in the mobile phone's Bluetooth list and click the pairing option. AutoKit-TBox Ultra
AutoKit-TBox Ultra
4. Wait for the connection to be established, and the wireless CarPlay/Android Auto feature will start working. Basic FAQ
Q: What should I do if the SIM card is not recognized after insertion?
A: Please insert the SIM card and Micro SD card according to the instructions on the front cover.
Q: The Netflix display requires an update.
A: When the update message appears, click the "Cancel" button (do not update or remove the factory-installed software in the product).
Q: The SIM card insertion is recognized, but the internet connection does not work.
A: 1. Settings — Network and Internet — APN, adjust manually
2. Insert the SIM card into an Android phone and check the APN information parameters on the phone.

Next, in the product settings, go to Network and Internet - APN - in the upper right corner, click the “+” sign, add the APN parameters (add according to the parameters in the mobile phone).
3. If you need a video tutorial on how to operate it, please contact the store's customer service directly. Download apps
Click “Play Store” to download various applications. It supports map navigation from other manufacturers, online music, a plethora of amazing movies, and online games, making driving a pleasure. Main interface Play Store
Online map Video playback
Manufacturer: Huizhou Yunlian Technology Co., Ltd. Play Store interface Online movies
Address:
3A05, Building A, Maosen Cross Border E-commerce Industrial Park, No. 48 Shuikou Avenue, Shuikou Street, Huicheng District, Huizhou City (3A05, Building A, Maosen Cross Border E-commerce Industrial Park, No. 48 Shuikou Avenue, Shuikou Street, Huicheng District, Huizhou City)
Simplified Declaration of Conformity Manufacturer:
Manufacturer: Huizhou Yunlian Technology Co., Ltd. Address: 3A05, Building A, Maosen Cross

Border E-commerce Industrial Park, No. 48 Shuikou
Avenue, Shuikou Street, Huicheng District, Huizhou City (3A05, Building A, Maosen Cross Border
E-commerce Industrial Park, No. 48 Shuikou Avenue, Shuikou Street, Huicheng District, Huizhou City)
Product: Wireless adapter Carlinkit Tbox Ultra 3
Frequency 2402-2480MHZ
Max. radio frequency power: <20dBm
The product complies with the European Parliament and Council Directive 2014/53/EU of April 16, 2014, on the harmonization of the laws of the Member States relating to the making available on the market of radio equipment and repealing Directive 1999/5/EC. The declaration of conformity is available on the website: https://files.innpro.pl/carlinkit
Importer: Responsible entity in the EU:
INNPRO Robert Błędowski sp. z o.o. eVatmaster consulting GmbH
ul. Rudzka 65c, 44-200 Rybnik, Bettinastr 30, 60325 Frankfurt,
Poland Germany
tel. +48 533 234 303 contact@evatmaster.com
hurt@innpro.pl / www.innpro.pl
Warnings and safety information Additional precautions All information regarding the operation of the device can be found in the user manual. Before you start using it, familiarize yourself with its content and follow the instructions contained therein. Also, review the following information before use: Usage warnings
1. Safety while driving: - Using the adapter must not distract the driver from driving the vehicle. Set up the device and connect it to the smartphone before starting to drive. - Use voice control features to minimize the need to touch the screen while driving.
2. Power safety: - Adapters should only be connected to USB ports that comply with the manufacturer's recommendations (e.g., in the car multimedia system or 12V power supply). - Do not use the device if the power cable or USB port is damaged.
3. Risk of electromagnetic interference (EMC): - Adapters may cause interference with the operation of other electronic devices in the vehicle, such as navigation or communication systems. In case of problems, contact the manufacturer.
4. Protecting the device from external factors: - Do not expose the adapter to extreme temperatures, moisture, or direct sunlight for extended periods. - Avoid contact of the device with water or other liquids.
5. Safety of use in the car: - Ensure that the device is placed in a location that does not

obstruct visibility or hinder the operation of other vehicle functions. - The power cables of the adapter should be routed in such a way as to avoid the risk of entanglement with the legs of passengers or the driver.

Information on proper use

1. Installation and configuration: - Before first use, familiarize yourself with the adapter's user manual and ensure that it is compatible with the vehicle's multimedia system and your smartphone. - Pair the device with the CarPlay/Android Auto system according to the manufacturer's instructions. Ensure that Bluetooth and Wi-Fi functions are active on the smartphone.
2. Regular software updates: - To ensure compatibility with the latest versions of smartphone operating systems, regularly update the adapter's software. - Download updates only from the manufacturer's website or using the dedicated app.
3. Cleaning and maintenance: - Regularly check the condition of the device and power cables to prevent damage. - Use a dry, soft cloth to clean the adapter. Avoid using chemical agents.
4. Compatibility and range: - The adapter works best when the smartphone is located at a short distance from the device.

Do not place it in compartments or locations that may interfere with the signal.

Additional precautions

• Environmental protection:

- Used or damaged adapters must be disposed of in accordance with local regulations regarding electronic waste.
- Do not throw the device into regular waste containers.

• Data security:

- Ensure that the adapter uses a secure Bluetooth/Wi-Fi connection to prevent unauthorized access to your smartphone's data.
- Regularly change Wi-Fi access passwords if they are generated by the adapter.

Environmental protection

Used electronic equipment marked in accordance with European Union directives must not be placed together with other municipal waste. It is subject to selective collection and recycling at designated points. By ensuring its proper disposal, you prevent potential negative consequences for the natural environment and human health. The system for collecting used equipment complies with locally applicable environmental protection regulations regarding waste disposal. Detailed information on this can be obtained from the municipal office, waste management facility, or the store where the product was purchased.

The product meets the requirements of the so-called New Approach directives of the European Union (EU) regarding issues related to user safety, health protection, and environmental protection, identifying hazards that should be detected and eliminated. This document is a translation of the original user manual created by the manufacturer. Detailed information about the distributor/manufacturer warranty conditions is available on the website https://serwis.innpro.pl/gwarancja.